

**Amendments to the Specification**

Please replace the paragraph beginning at page 25, line 17, with the following rewritten paragraph:

The use of a microprocessor in controller unit 20 allows user-specific requirements to be programmed into system 10 to make it more functional for the particular driver, operator or trucking company using system 10. For instance, the microprocessor in controller unit 20 can be programmed to allow entry of a delay time or time function that locks the brakes for a specific amount of time (i.e., 8 hours) or automatically unlocks the brakes at a specific time of day and/or date (i.e., 7:00 a.m. on Monday morning). ~~Microprocessor~~ The microprocessor in controller unit 20 can also be programmed to recognize different codes from different drivers so the trucking company can verify who has moved trailer 12 (and even when). For instance, system 10 can have a three tier code system where the driver's code and the amount of delay time can be modified only by a person having a management code, which code can only be modified by someone having the executive or top-level code. The factory can set the executive code (which can also be changed), allowing the purchaser to set and modify the management and driver codes.